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| <b>INFORMATION DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br>( Not for submission under 37 CFR 1.99) | Application Number   |                      | 10551565   |  |
|   | Filing Date          |                      | 2006-02-08 |  |
|   | First Named Inventor | Edward L.G. Pryzdial |            |  |
|   | Art Unit             | 1654                 |            |  |
|   | Examiner Name        | Christina Bradley    |            |  |
| Attorney Docket Number  |                      | 701826-057320        |            |  |

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|   |   |                          |
|---|---|--------------------------|
| 1 | BHATTACHARJEE, G. et al., Circ. Res., 102:457-464 (2008). "Factor Xa Binding to Annexin 2 Mediates Signal Transduction via Protease-Activated Receptor 1."  | <input type="checkbox"/> |
| 2 | CHOI, K.S. et al., Biochemistry, 37(2):648-655 (1998). "Annexin II Tetramer Inhibits Plasmin-Dependent Fibrinolysis."   | <input type="checkbox"/> |
| 3 | DUDANI, A.K., Thrombosis Research, 99:635-641 (2000). "Plasminogen and Tissue Plasminogen Activator Interact with Antithrombin III."  | <input type="checkbox"/> |
| 4 | GRAVERSEN, J.H. et al., The Journal of Biological Chemistry, 273(44): 29241-29246 (1998). "The Plasminogen Binding Site of the C-Type Lectin Tetraneurin is Located in the Carbohydrate Recognition Domain, and Binding is Sensitive to Both Calcium and Lysine." | <input type="checkbox"/> |
| 5 | HAJJAR, K.A. et al., The Journal of Biological Chemistry, 271(35):21652-21659 (1996). "Interaction of the Fibrinolytic Receptor, Annexin II, with the Endothelial Cell Surface."  | <input type="checkbox"/> |
| 6 | LING, Q. et al., J. Clin. Invest. 113:38-48 (2004). "Annexin II Regulates Fibrin Homeostasis and Neoangiogenesis in Vivo."  | <input type="checkbox"/> |
| 7 | MILES, L.A. et al., Biochemistry, 30(6):1682-1691 (1991). "Role of Cell-Surface Lysines in Plasminogen Binding to Cells: Identification of Alpha.-Enolase as a Candidate Plasminogen Receptor."   | <input type="checkbox"/> |
| 8 | SALONEN, E. M., The Journal of Biological Chemistry, 260(22):12302-12307 (1985). "Plasminogen and Tissue-type Plasminogen Activator Bind to Immobilized Fibronectin."   | <input type="checkbox"/> |

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